

FIG. 1

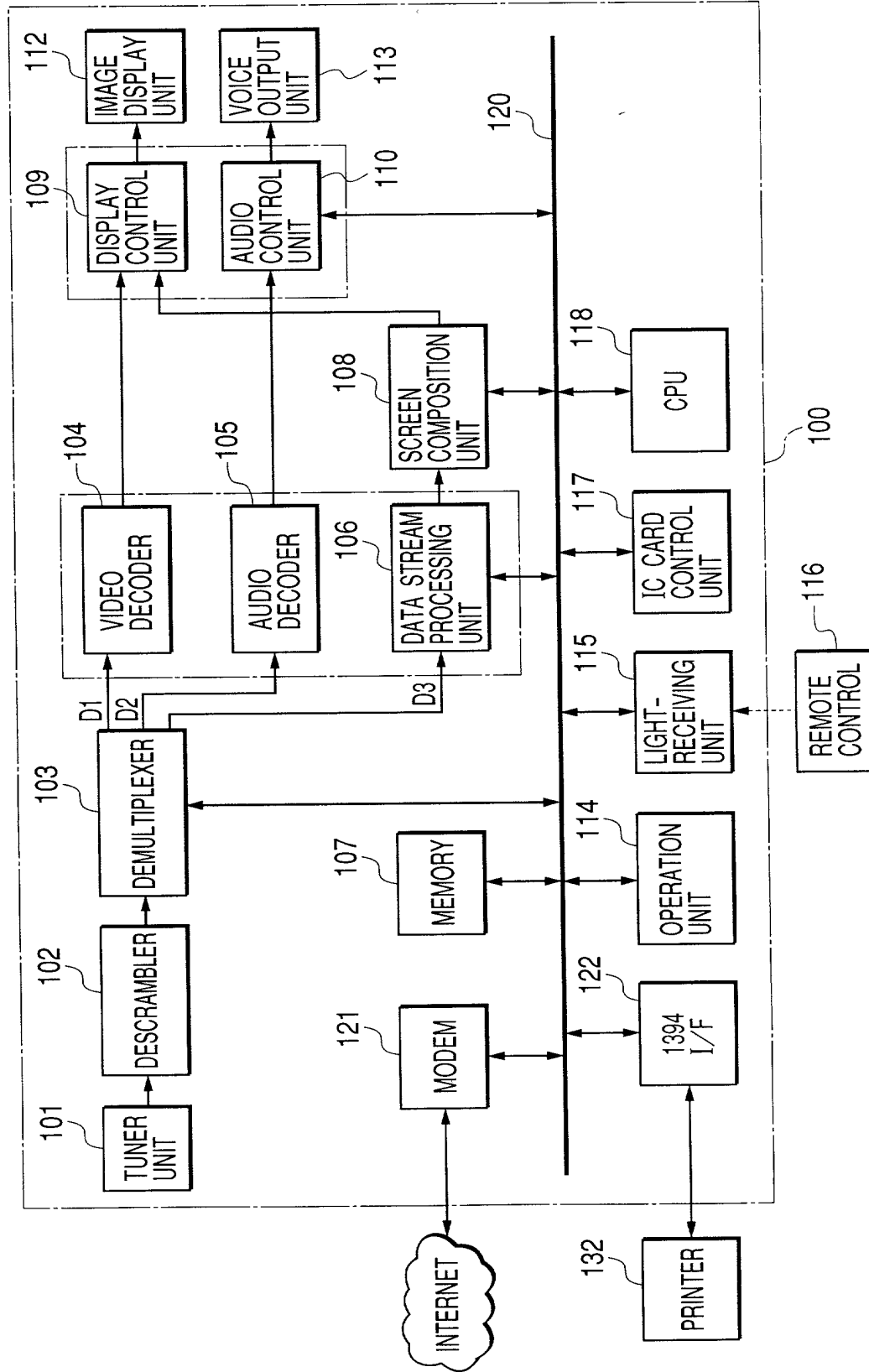


FIG. 2

	program_map_section(){	THE NUMBER OF BITS	VALUE
(I)	table_id	8	0x02
	section_syntax_indicator	1	1(binary)
	'0'	1	0(binary)
	reserved	2	11(binary)
	section_length	12	0x035
	program_number	16	0x0071
	reserved	2	11(binary)
	version_number	5	00000(binary)
	current_next_indicator	1	1(binary)
	section_number	8	0x00
	last_section_number	8	0x00
(II)	reserved	3	111(binary)
	PCR_PID	13	0x1FF
	reserved	4	1111(binary)
	program_info_length	12	0x000
(III)	stream_type	8	0x02
	reserved	3	111(binary)
	elementary_PID	13	0x0100
	reserved	4	1111(binary)
	ES_info_length	12	0x003
	stream_identifier_descriptor(){		
	descriptor_tag	8	0x52
	descriptor_length	8	0x01
	component_tag	8	0x00
	}		
(IV)	stream_type	8	0x0F
	reserved	3	111(binary)
	elementary_PID	13	0x0110
	reserved	4	1111(binary)
	ES_info_length	12	0x003
	stream_identifier_descriptor(){		
	descriptor_tag	8	0x52
	descriptor_length	8	0x01
	component_tag	8	0x10
	}		

TO FIG. 3



FROM FIG. 2

Field	Size (bits)	Value
stream_type	8	0x0D
reserved	3	111(binary)
elementary_PID	13	0x1F40
reserved	4	1111(binary)
ES_info_length	12	0x00B
stream_identifier_descriptor(){		
descriptor_tag	8	0x52
descriptor_length	8	0x01
component_tag	8	0x40
}		
data_component_descriptor(){		
descriptor_tag	8	0xFD
descriptor_length	8	0x06
data_component_id	16	0x0007
additional_arib_bxml_info(){		
transmission_format	2	00(binary)
entry_point_flag	1	1(binary)
auto_start_flag	1	0(binary)
document_resolution	4	0011(binary)
use_xml	1	0(binary)
default_version_flag	1	1(binary)
independent_flag	1	1(binary)
style_for_tv_flag	1	1(binary)
reserved	4	1111(binary)
reserved	8	0xFF
ondemand_retrieval_flag	1	1(binary)
file_storable_flag	1	0(binary)
reserved	6	111111(binary)
}		
}		
stream_type	8	0x1D
reserved	3	111(binary)
elementary_PID	13	0x1F41
reserved	4	1111(binary)
ES_info_length	12	0x003
stream_identifier_descriptor(){		
descriptor_tag	8	0x52
descriptor_length	8	0x01
component_tag	8	0x50
}		
CRC_32	32	

FIG. 4

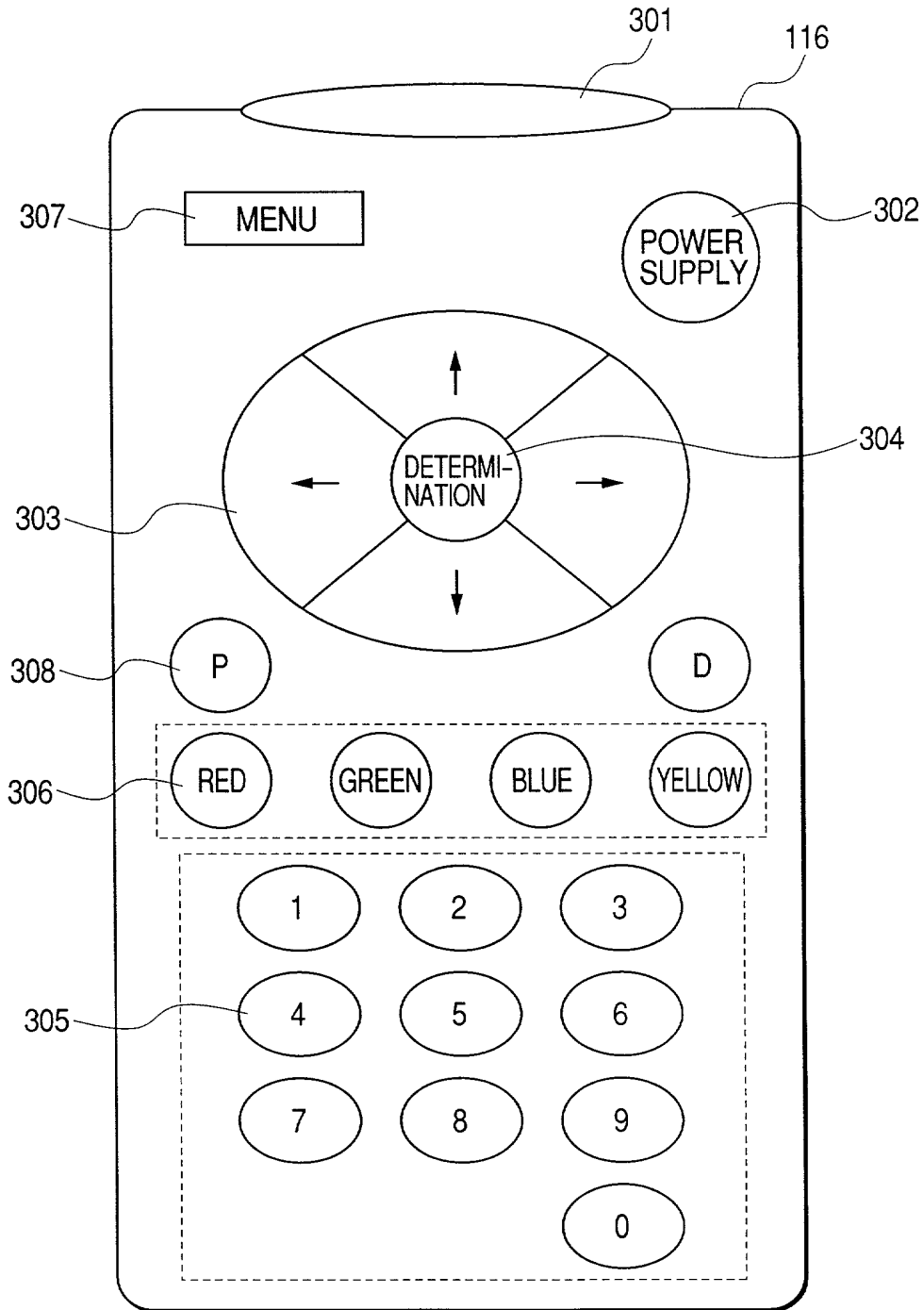


FIG. 4

FIG. 5A

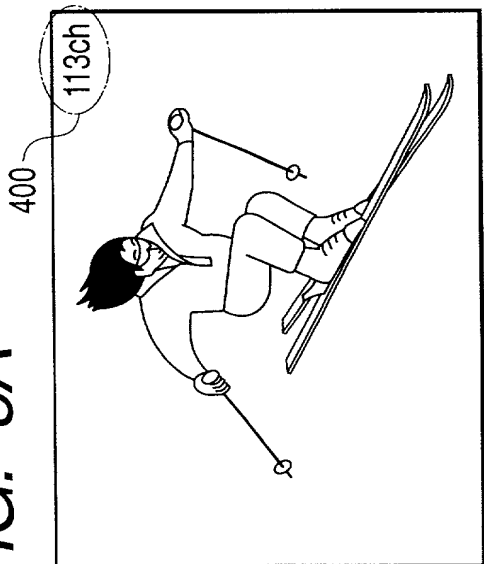


FIG. 5B

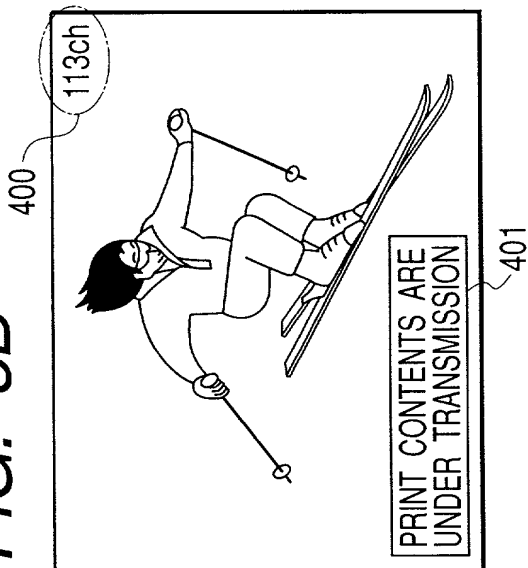


FIG. 5D

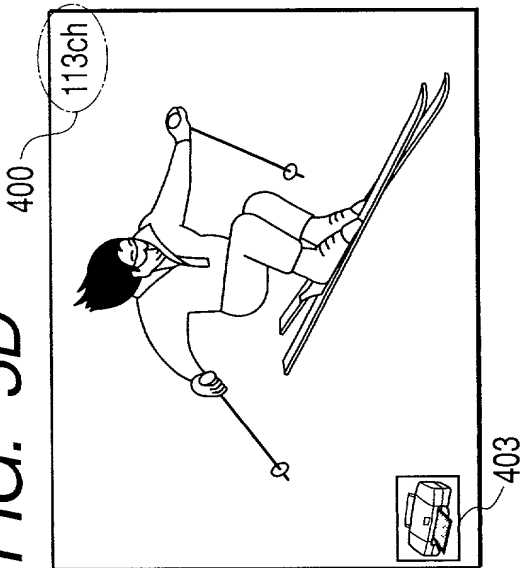


FIG. 5C

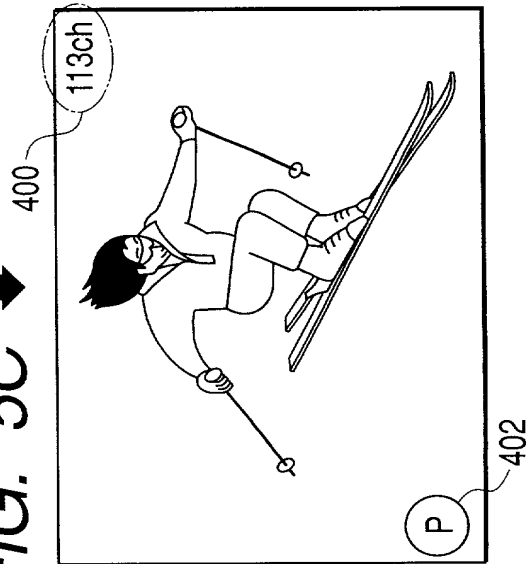


FIG. 6A

FIG. 6B

FIG. 6C

FIG. 6D

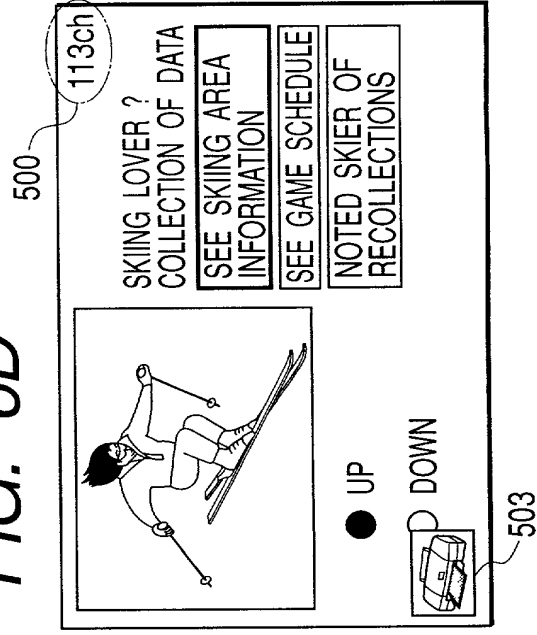
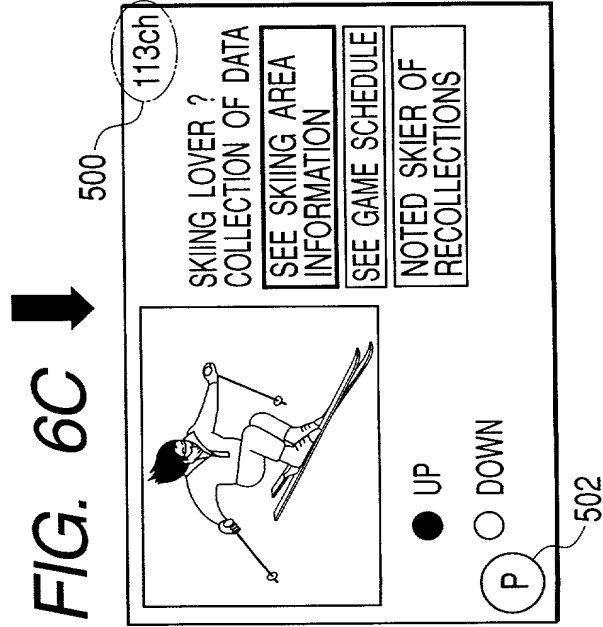
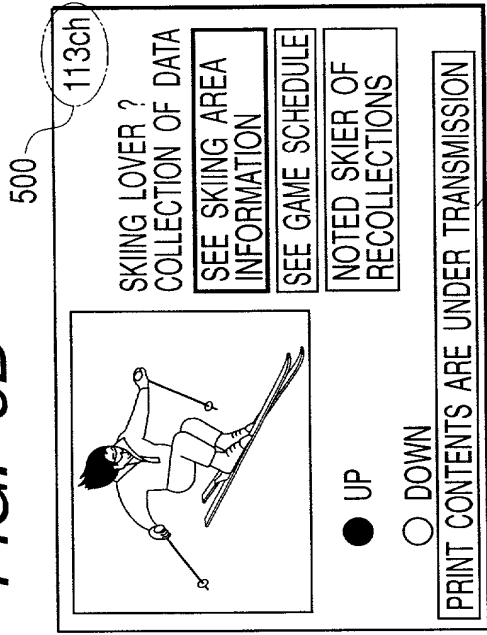
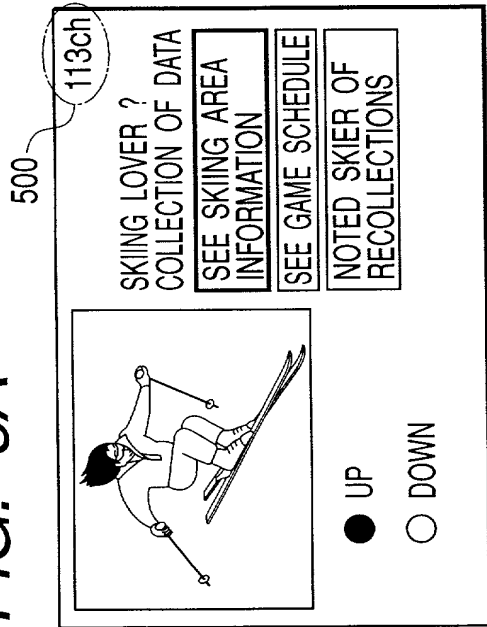


FIG. 7

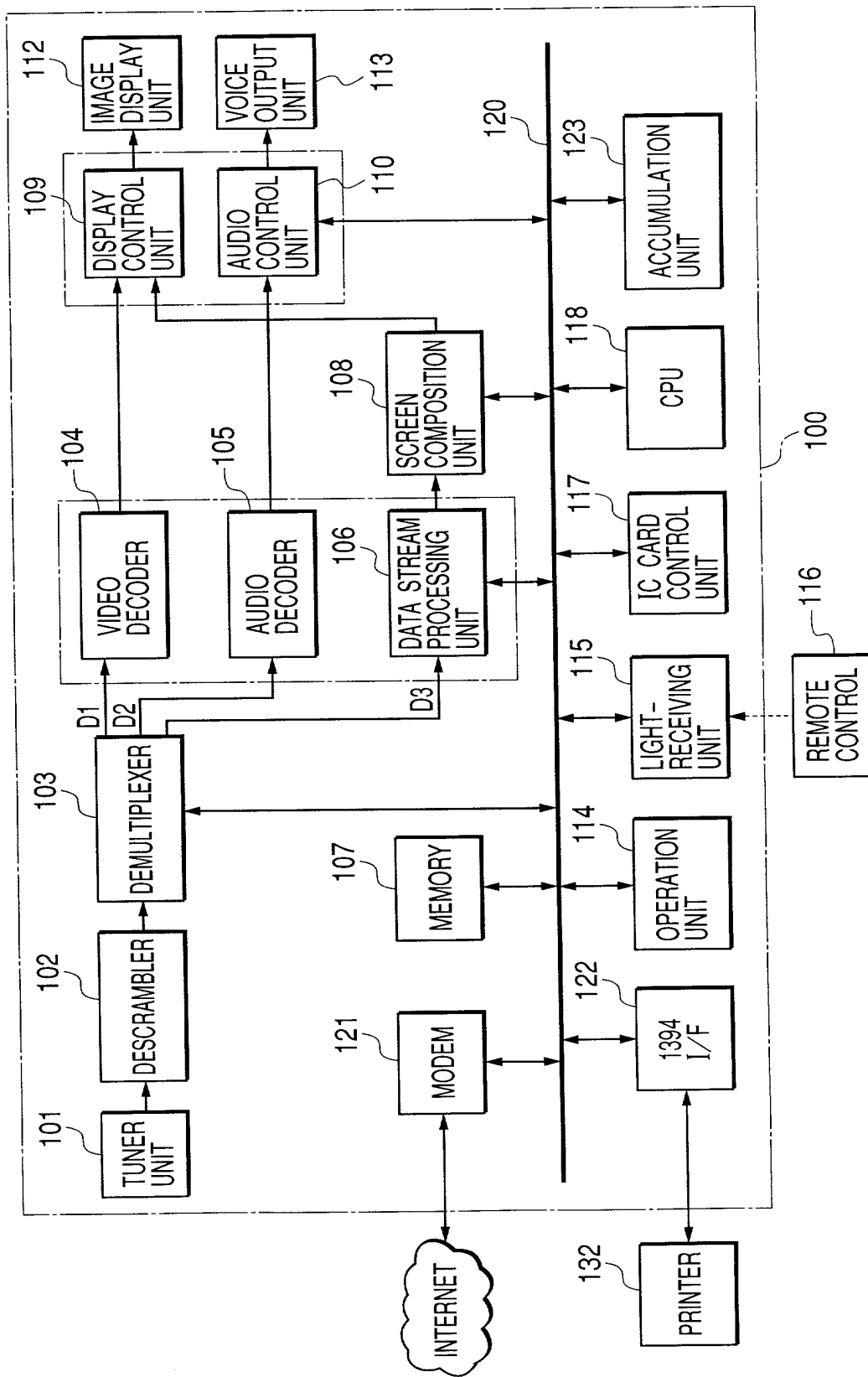


FIG. 8

	THE NUMBER OF BITS	VALUE
stream_type	8	0x1D
reserved	3	111(binary)
elementary_PID	13	0x1F41
reserved	4	1111(binary)
ES_info_length	12	0x00A
stream_identifier_descriptor(){		
descriptor_tag	8	0x52
descriptor_length	8	0x01
component_tag	8	0x50
}		
data_component_descriptor(){		
descriptor_tag	8	0xFD
descriptor_length	8	0x05
data_component_id	16	0x000F
print_content_info(){		
transmission_format	2	00(binary)
reserved	2	11(binary)
document_size	4	0100(binary)
document_type	4	0000(binary)
document_volume	8	0x06
content_storable_flag	2	01(binary)
reserved	2	11(binary)
}		
}		

FIG. 9

transmission_format

00	DATA CAROUSEL TRANSMISSION SYSTEM AND EVENT MESSAGE TRANSMISSION SYSTEM
01	reserved
10	reserved
01	reserved

document_size

0000	PRINT DATA OF TWO OR MORE SIZE AND RESOLUTION ARE CONTAINED
0001	A1
0010	A2
0011	A3
0100	A4
0101	A5
0110	B1
0111	B2
1000	B3
1001	B4
1010	B5
1011	POSTCARD
1100-1111	reserved

document_type

0000	PRINT DATA OF TWO OR MORE KINDS ARE CONTAINED
0001	JPEG IMAGE
0010	PNG IMAGE
0011	TEXT DATA
0100-1111	reserved

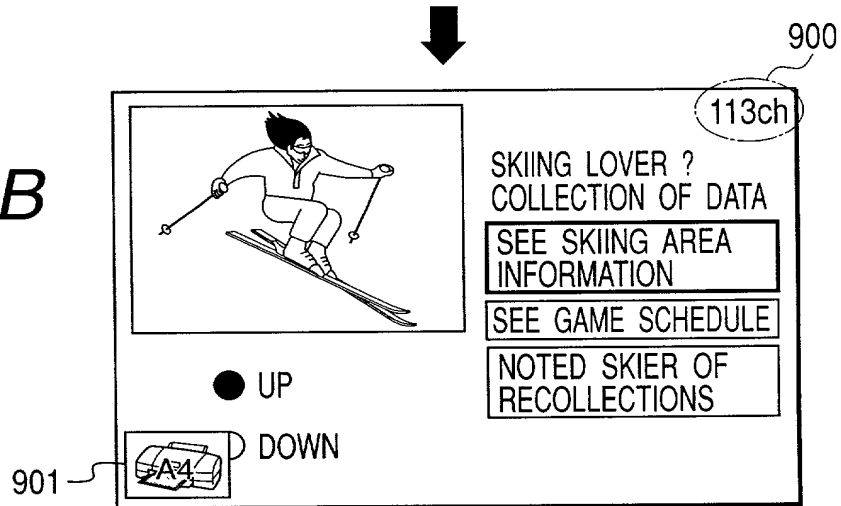
content_storable_flag

00	ACCUMULATION IS IMPOSSIBLE
01	ACCUMULATION IS POSSIBLE
10	reserved
11	reserved

FIG. 10A



FIG. 10B



ENLARGEMENT

FIG. 10C

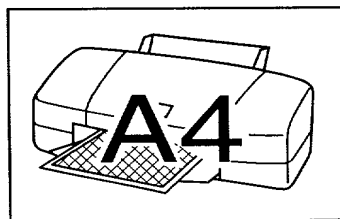


FIG. 10D

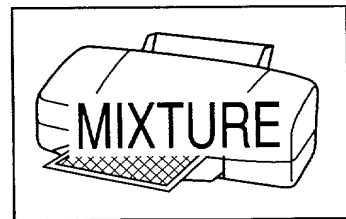


FIG. 10E



FIG. 10F

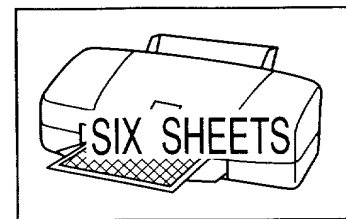
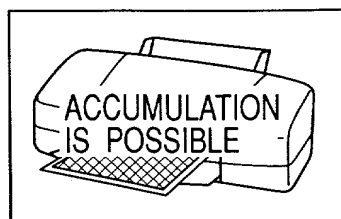


FIG. 11

	THE NUMBER OF BITS	VALUE
stream_type	8	0x1D
reserved	3	111(binary)
elementary_PID	13	0x1F41
reserved	4	1111(binary)
ES_info_length	12	0x003
stream_identifier_descriptor(){		
descriptor_tag	8	0x52
descriptor_length	8	0x01
component_tag	8	0x50
}		
data_component_descriptor(){		
descriptor_tag	8	0xFD
descriptor_length	8	0x05
data_component_id	16	0x000F
print_time_info(){		
start_time	40	0xC9BF120000
duration	24	0x010000
}		
}		

FIG. 11

FIG. 12A

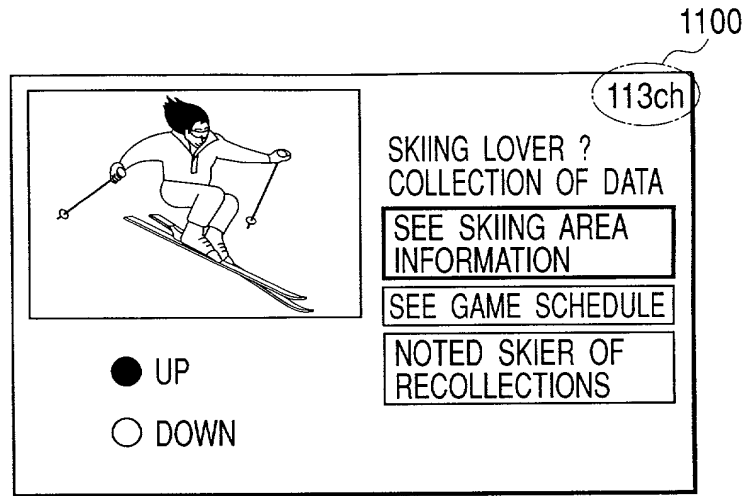
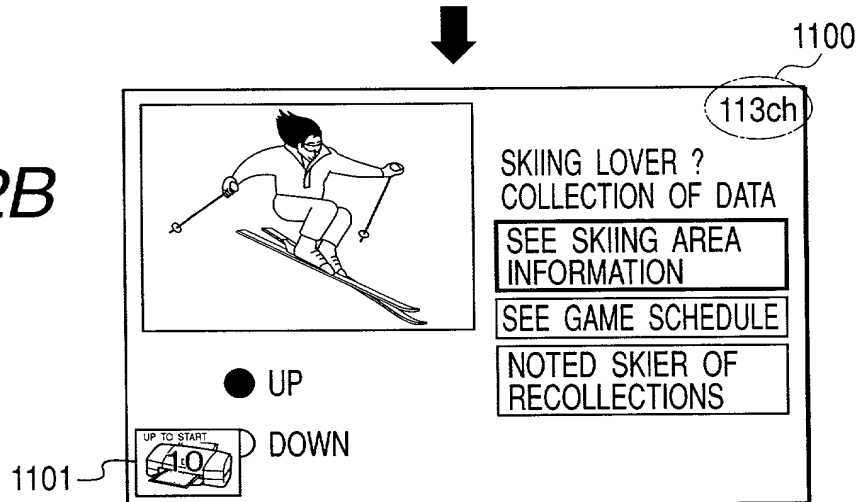


FIG. 12B



ENLARGEMENT

FIG. 12C

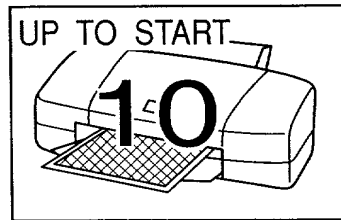


FIG. 12D

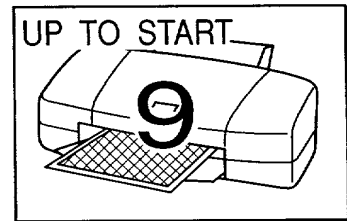


FIG. 12E



FIG. 12F

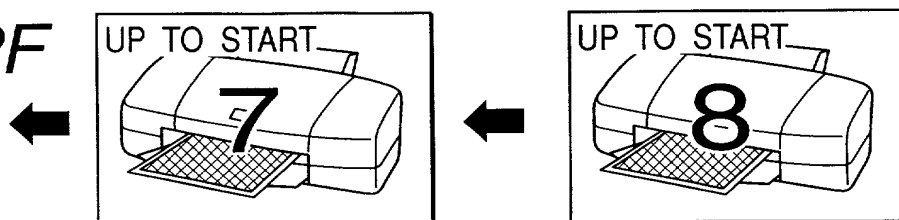


FIG. 13A

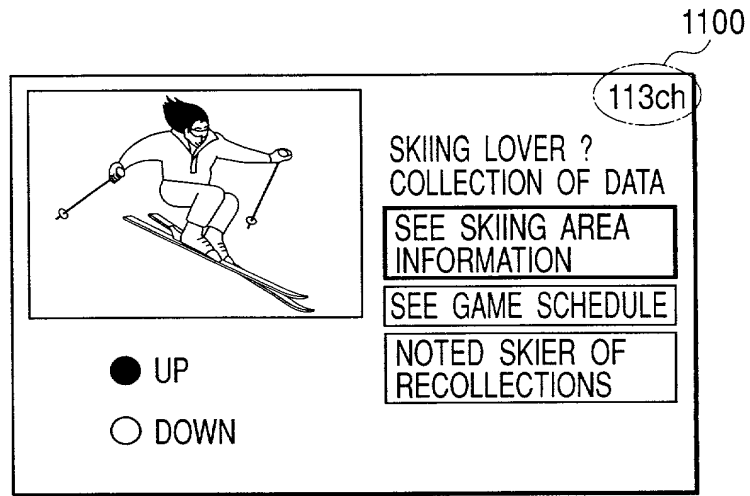
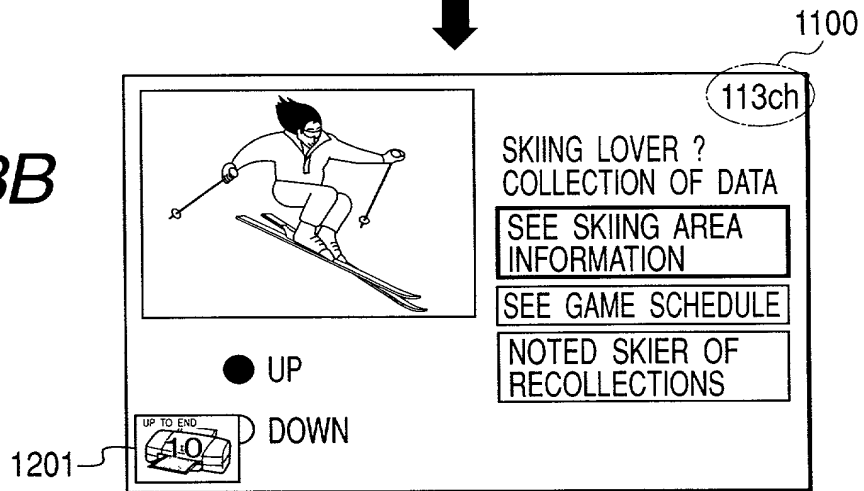


FIG. 13B



ENLARGEMENT

FIG. 13C

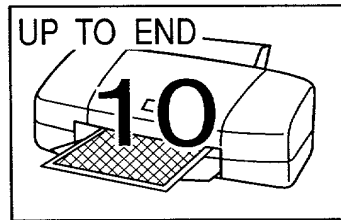


FIG. 13D

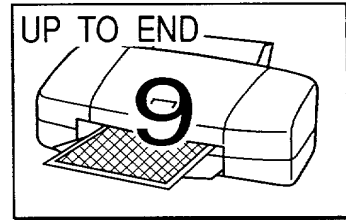


FIG. 13E

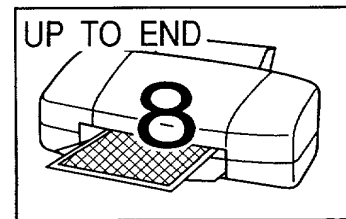
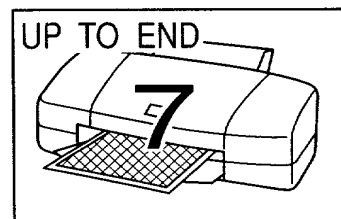


FIG. 13F



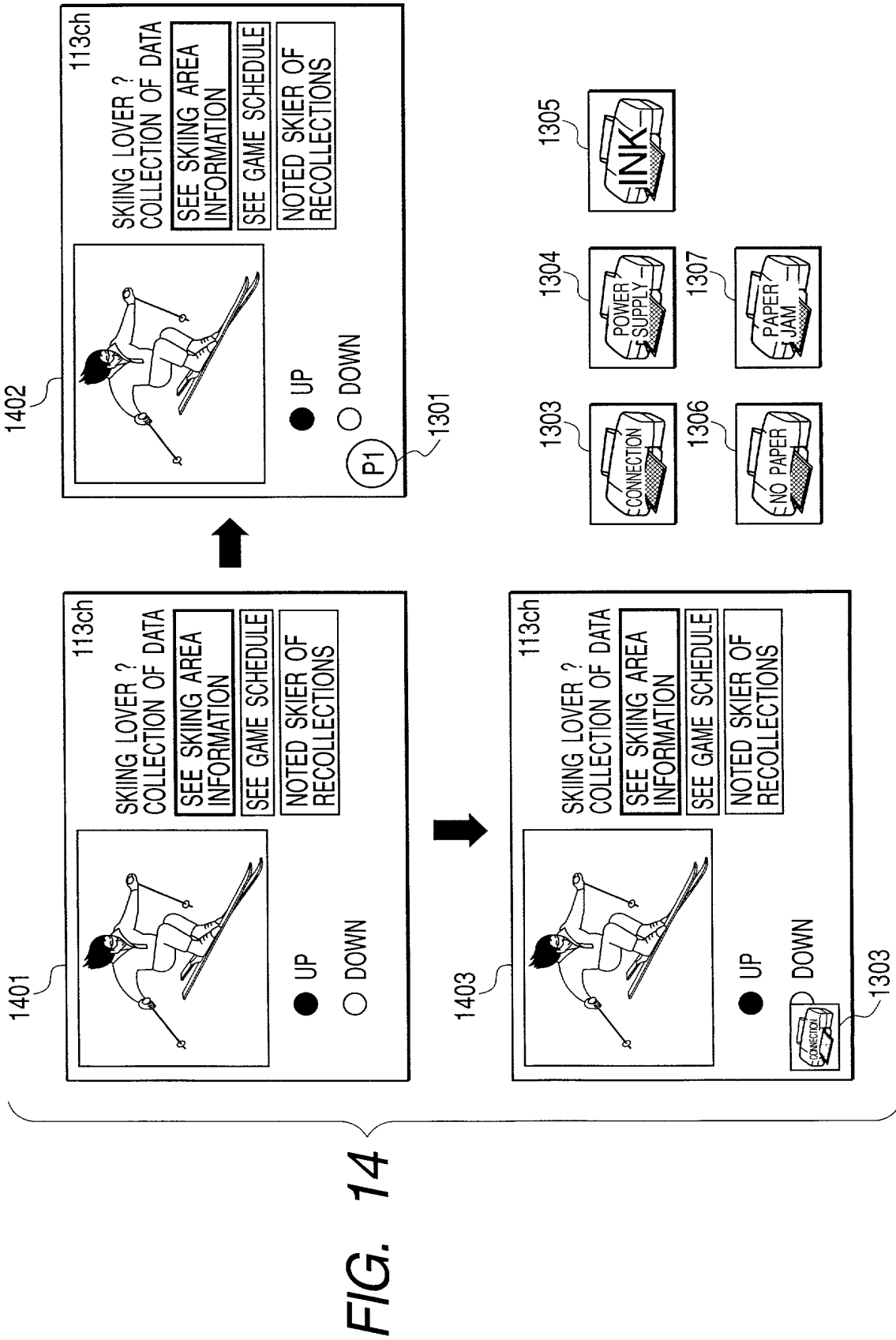


FIG. 15A

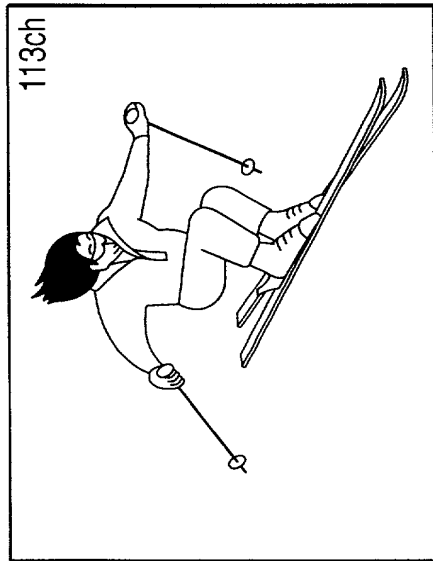


FIG. 15B

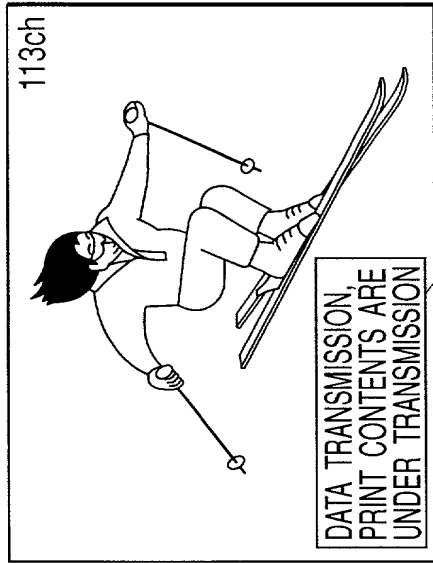


FIG. 15C

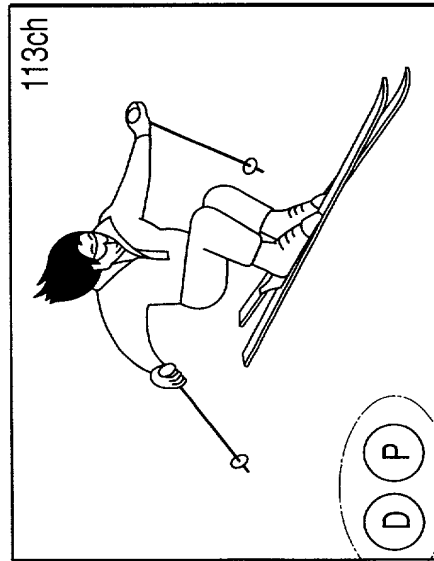


FIG. 15D

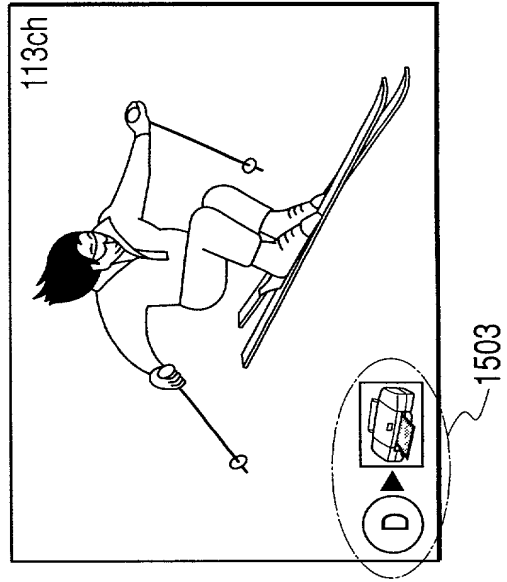


FIG. 16A

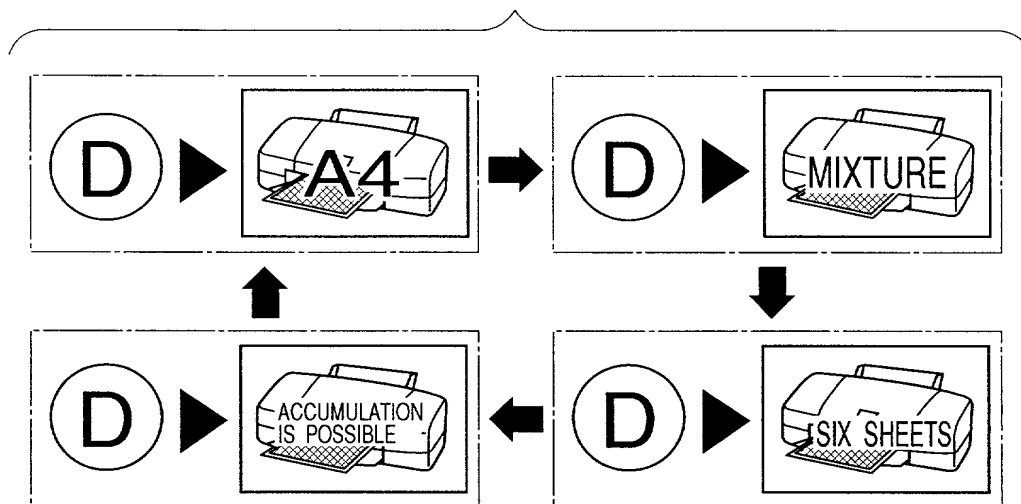


FIG. 16B

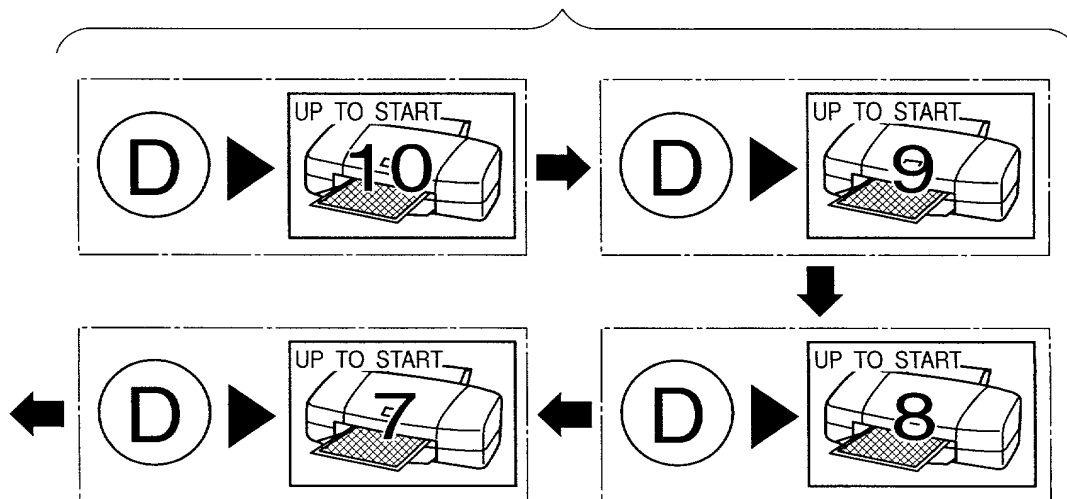


FIG. 16C

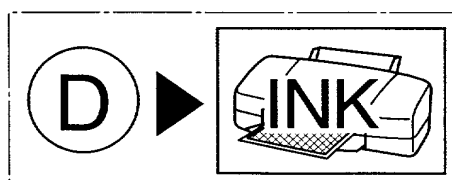


FIG. 17

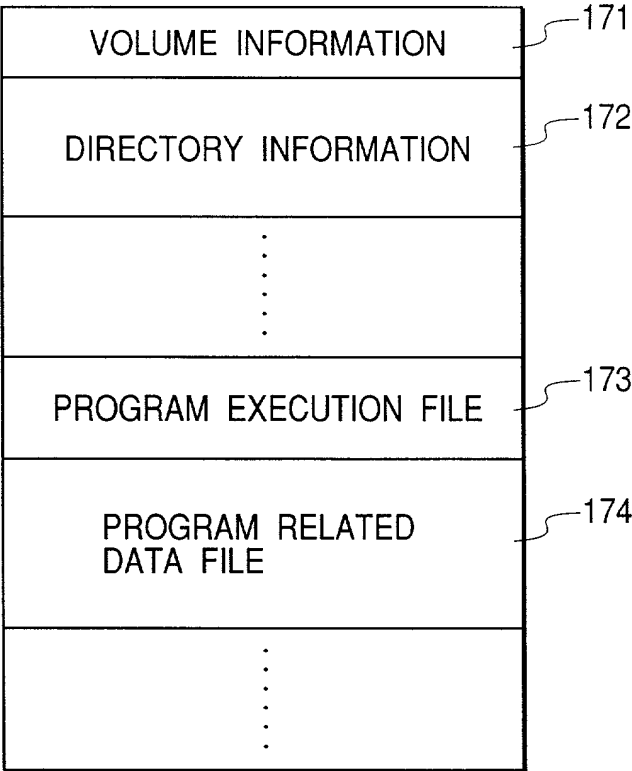


FIG. 18

